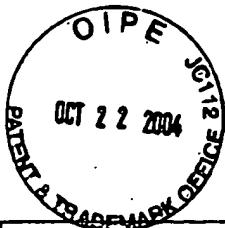




Sheet 1 of 1

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.	50026/012004		
				Serial No.	09/905,591		
				Applicant	Ozawa et al.		
				Filing Date	July 13, 2001		
				Group	1634		
				IDS Filed	November 12, 2004		
U.S. PATENTS							
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)	
<i>B.J.F.</i>	JP 8-504320A	14 May 1996	Japan			Yes	
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION							
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)	
<i>B.J.F.</i>	JP 8-504320A	14 May 1996	Japan			Yes	
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)							
EXAMINER <i>B.J.F.</i>		DATE CONSIDERED <i>1-17-05</i>					
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.							



Sheet 1 of 1

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		Attorney Docket No.	50026/012004		
				Serial No.	09/905,591		
				Applicant	Ozawa et al.		
				Filing Date	July 13, 2001		
				Group	1634		
				IDS Filed	October 20, 2004		
U.S. PATENTS							
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)	
<i>B.L.S.</i>	5,837,544 A	November 17, 1998	Capon et al.				
FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS							
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)	
<i>/</i>							
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OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)							
<i>B.L.S.</i>	Baumann et al., "Signaling by the Cytoplasmic Domain of Hematopoietin Receptors Involves Two Distinguishable Mechanisms in Hepatic Cells," <i>J Biol Chem.</i> 269(23):16297-16304 (1994).						
<i>/</i>	Skoda et al., "Murine <i>c-mpl</i> : a Member of the Hematopoietic Growth Factor Receptor Superfamily that Transduces a Proliferative Signal," <i>EMBO J.</i> 12(7):2645-2653 (1993).						
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<i>B.L.S.</i>	Watowich et al., "Cytokine Receptor Signal Transduction and the Control of Hematopoietic Cell Development," <i>Annu. Rev. Cell Dev. Biol.</i> 12:91-128 (1996).						
EXAMINER <i>B.L. Sison</i>	DATE CONSIDERED <i>1-12-05</i>						
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.							



SUBSTITUTE FORM PTO-1449 (MODIFIED) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE				Attorney Docket No.	50026/012004		
				Serial No.	09/905,591		
				Applicant	Kelya Ozawa et al.		
				Filing Date	July 13, 2001		
				Group	1634		
				IDS Filed	June 15, 2004		
(37 C.F.R. § 1.98(b))							
U.S. PATENTS							
Examiner's Initials	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date (If Appropriate)	
<i>/</i>							
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION							
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)	
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<i>BZL</i>	Alexander et al., "Point Mutations within a Dimer Interface Homology Domain of c-Mpl Induce Constitutive Receptor Activity and Tumorigenicity," <i>The EMBO Journal</i> 14(22):5569-5578 (1995).						
<i>/</i>	Bazan, "Structural Design and Molecular Evolution of a Cytokine Receptor Superfamily," <i>Proc. Natl. Acad. Sci. USA</i> 87:6934-6938 (1990).						
<i>/</i>	Heldin, "Dimerization of Cell Surface Receptors in Signal Transduction," <i>Cell</i> 80:213-223 (1995).						
<i>/</i>	Ihle, "Cytokine Receptor Signalling," <i>Nature</i> 377:591-594 (1995).						
<i>/</i>	Murakami et al., "Critical Cytoplasmic Region of the Interleukin 6 Signal Transducer gp130 Is Conserved in the Cytokine Receptor Family," <i>Proc. Natl. Acad. Sci. USA</i> 88:11349-11353 (1991).						
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<i>/</i>	Ozawa et al., US 2003/0166161 A1, published September 04, 2003.						
<i>BZL</i>	Thornton, "Evolution of Vertebrate Steroid Receptors from an Ancestral Estrogen Receptor by Ligand Exploitation and Serial Genome Expansions," <i>PNAS</i> 98(10):5671-5676 (2001).						
<i>/</i>							
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EXAMINER <i>B.L. Lision</i>	DATE CONSIDERED <i>1-12-05</i>						
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